

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently amended) A manufacturing method of a display device comprising:  
forming a first display device pattern and a first wiring pattern over a substrate by exposing the substrate to light through a reticle;  
forming a second display device pattern and a second wiring pattern over the substrate by exposing the substrate to light through the same reticle, ~~thereby~~  
wherein the first and the second wiring patterns are the same;  
wherein the first and the second wiring patterns are electrically connected;  
~~forming a wiring by electrically connecting the first wiring pattern and the second wiring pattern;~~  
wherein ~~the wiring~~ the first and second wiring patterns are led out from a signal input terminal of the first display device pattern and the second display device pattern to an edge of the substrate; and  
separating the plurality of display devices into individual display devices.
2. (Original) A manufacturing method of a display device according to claim 1, wherein the display device includes a plurality of TFTs.
3. (Original) A manufacturing method of a display device comprising:  
forming a plurality of display devices over a substrate to be processed;  
forming a wiring led out from a signal input terminal of each display device on the edge of the substrate to be processed;  
bringing a detachable and conductive component into contact with the wiring on the edge of the substrate to be processed;  
detaching the conductive component from the wiring; and  
separating the plurality of display devices into individual display devices.
4. (Original) A manufacturing method of a display device according to claim 3, wherein the conductive component makes signal input terminals of the display

devices short circuited to each other by having contact with the wiring on the edge of the substrate to be processed.

5. (Original) A manufacturing method of a display device according to claim 3, wherein the display device includes a plurality of TFTs.

6. (Original) A manufacturing method of a display device comprising:  
forming a plurality of display devices over a substrate to be processed;  
forming a wiring led out from a signal input terminal of each display device to the edge of the substrate to be processed,

wherein the wiring is formed by exposing to light through a repetitive pattern including a wiring pattern integrated with a display device pattern;

bringing a detachable and conductive component into contact with the wiring on the edge of the substrate to be processed;

detaching the conductive component from the wiring; and

separating the plurality of display devices into individual display devices.

7. (Original) A manufacturing method of a display device according to claim 6, wherein the conductive component makes signal input terminals of the display devices short circuited to each other by having contact with the wiring on the edge of the substrate to be processed.

8. (Original) A manufacturing method of a display device according to claim 6, wherein the display device includes a plurality of TFTs.

9. (Currently amended) A manufacturing method of a display device comprising:  
forming a first display device pattern and a first wiring pattern over a substrate by exposing the substrate to light through a reticle;

forming a second display device pattern and a second wiring pattern over the substrate by exposing the substrate to light through the same reticle, thereby

~~forming a wiring by electrically connecting the first wiring pattern and the second~~

~~wiring pattern; and~~

wherein the first and the second wiring patterns are the same,

wherein the first and the second wiring patterns are electrically connected; and  
separating the plurality of display devices into individual display devices.

10. (Previously presented) A manufacturing method of a display device according to claim 9,

wherein the display device includes a plurality of TFTs.